Approved For Release 2000/<u>96/14: CIA-RDP78B04</u>560A004300010049-8

NPIC/R-5141/64

December 1964



TCS-10663/64 Copy 144

3 Pages

SLONIM MRBM COMPLEX, USSR FIXED FIELD SITE

Declass Review by NIMA/DOD



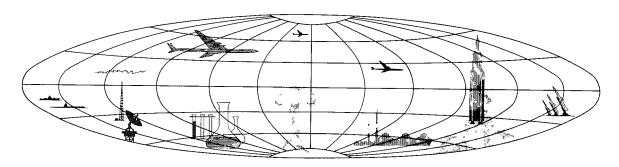


Handle Via TALENT . KEYHOLE Control Only

WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



GROUP 1 Excluded from automatic downgrading and declassification

Approved For Release 2000 106/14: Stack 17/8 18/04/540 A004300010049-8

Handle Via
TALENT-KEYHOLE
Control System Only

TCS-10663/64 NPIC/R-5141/64

SLONIM MRBM COMPLEX, USSR FIXED FIELD SITE

25X1A

Launch Area No 1 (TDI name: Byten MRBM Launch Site 1) -- Type I 52-52-30N 25-21-00E Launch Area No 2 (TDI name: Byten MRBM Launch Site 2) -- Type I 52-55-30N 25-21-30E

25X1A

Slonim Fixed Field MRBM Site (TDI name: Byten SSM Fixed Field Position) 52-54-30N 25-22-00E

This report supplements NPIC/R-66/64, 1/ which discusses the Slonim MRBM Complex, previously consisting of two Type I launch areas, and describes the Slonim Fixed Field MRBM Site.

The fixed field site (Figure 1) is located in a flat and wooded area approximately 5.5 nautical miles (nm) west-northwest of Byten. The site was first seen on photographic coverage of and can be negated on photographic coverage of

Launch Areas No 1 and 2

were first observed in

and both were considered complete in

Launch Area No 1 is located 2 nm south-southwest of the fixed field site and Launch Area No 2 is located 1.2 nm north-northwest of the field site. Launch Areas No 1 and 2 are oriented on azimuths of approximately 35 degrees.

A rail-to-road transfer point for Launch Areas No 1 and 2 and the field site probably is at Domanovo, approximately 7 nm southeast. Roads to Domanovo are improved.

The fixed field site (Figure 2) consists of two elongated launch positions with loop roads connecting each to the access roads. The launch positions are oriented on azimuths of approximately 35 degrees and are spaced approximately 300 feet apart. The only equipment evident at the field site on the photographic coverages listed was in

when an unidentified linear object was present on one of the positions. No supporting facilities have been observed in or adjacent to this field site.

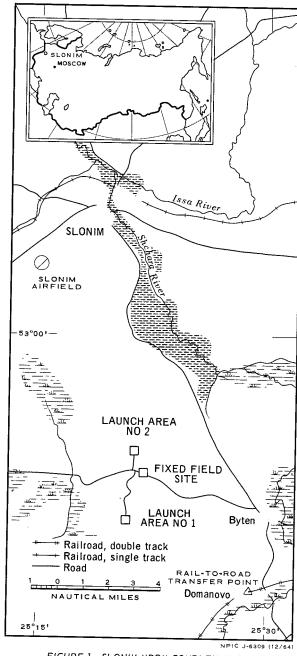


FIGURE 1. SLONIM MRBM COMPLEX, USSR.

25X1D

25X1D

25X1D

25X1D

25X1D

25X1D

25X1D

25X1D

- 1 -

Handle Via TALENT-KEYHOLE

Approved For Release 2000/06/14 TASE TASE 1450 450 4300010049-8

Handle Via
TALENT-KEYHOLE
Control System Only

TCS-10663/64 NPIC/R-5141/64

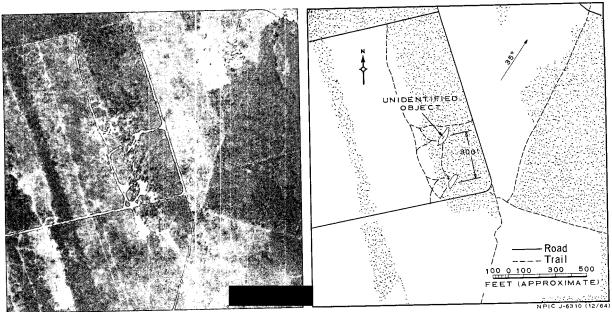


FIGURE 2. SLONIM FIXED FIELD MRBM SITE.

25X1D

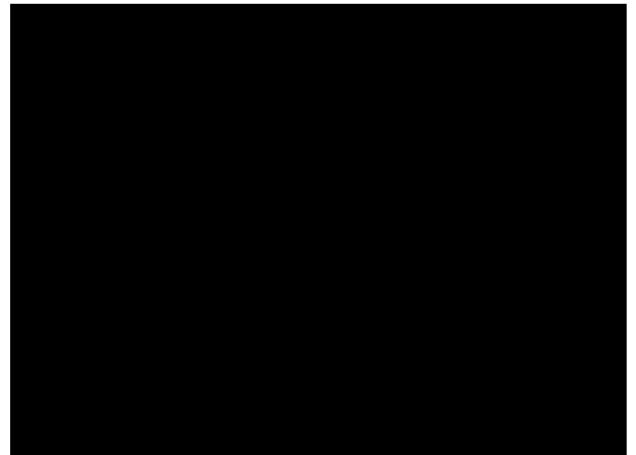
Approved For Release 2000/**T**(7)4: SIECRE78B04566A004300010049-8

Handle Via
TALENT-KEYHOLE
Control System Only

TCS-10663/64 NPIC/R-5141/64

25X1D

REFERENCES



MAPS OR CHARTS

SAC. US Air Target Chart, Series 200, Sheet 0168-18HL, 3d ed, Dec 62, scale 1:200,000 (SECRET) AMS. Series N 501, Sheet NN 35-10, 3d ed, Feb 61, scale 1:250,000 (UNCLASSIFIED)

DOCUMENT

1. NPIC. R-66/64, Slonim MRBM Complex, USSR, Jan 64 (TOP SECRET RUFF)

REQUIREMENT

GMAIC. 48-64

NPIC PROJECT

11948/64

Approved For Release 2000/06/14: CIA-RDP78B04560A004300010049-8